Recreational Use Attainability Analysis

Cover Sheet

Water Body Name: Gabriel Cr.	
Water Body Identification #: <u>0883</u>	
Completed UAA Checklist: Pre-Field Preparatory Data Sheet Maps with actual survey sites marked Data Sheet A Data Sheet B – 3 of 3 pages for each site Number of Sites: 13 Data Sheet C (if applicable) Number of Interviews: 1 Photographs Quantities	
■ Upstream 12 ■ Downstream 12	
Other18 I, the undersigned, hereby affirm to the best of my known	wledge, that all information reported in this UA
is true and accurate.	
Signed: Janfor V	_Date:07-28-06
Printed Name: John Roberts	Telephone #: 410 - 356 - 899 3
Organization: Tetra tech, Inc.	

<u>Pre-Field Preparatory Data Sheet</u> <u>for Recreational Use Stream Surveys</u>

Water Body Name: (from USGS 7.5' quad) Gabriel	Creek
8-digit HUC:	Missouri Water Body Identification (WBID) #: 0883
County: MOGAM	
Upstream Legal Description:	
Downstream Legal Description:	
Discharger Facility Name(s): Stover NU	U Lagoon, Stover SWLagoon, Touch of Dutch Country St
Discharger Permit Number(s): MONDA 47	1040, MOBBY 7058, MOBB 35742
Weather Conditions for Past 7 days:	

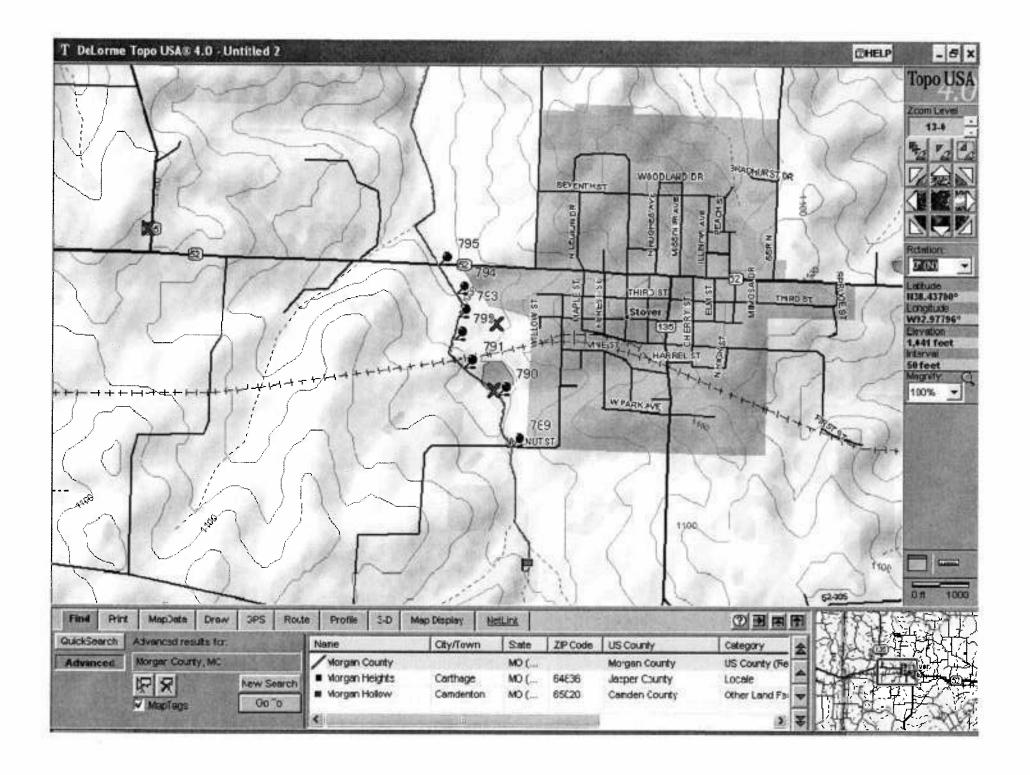
Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest.

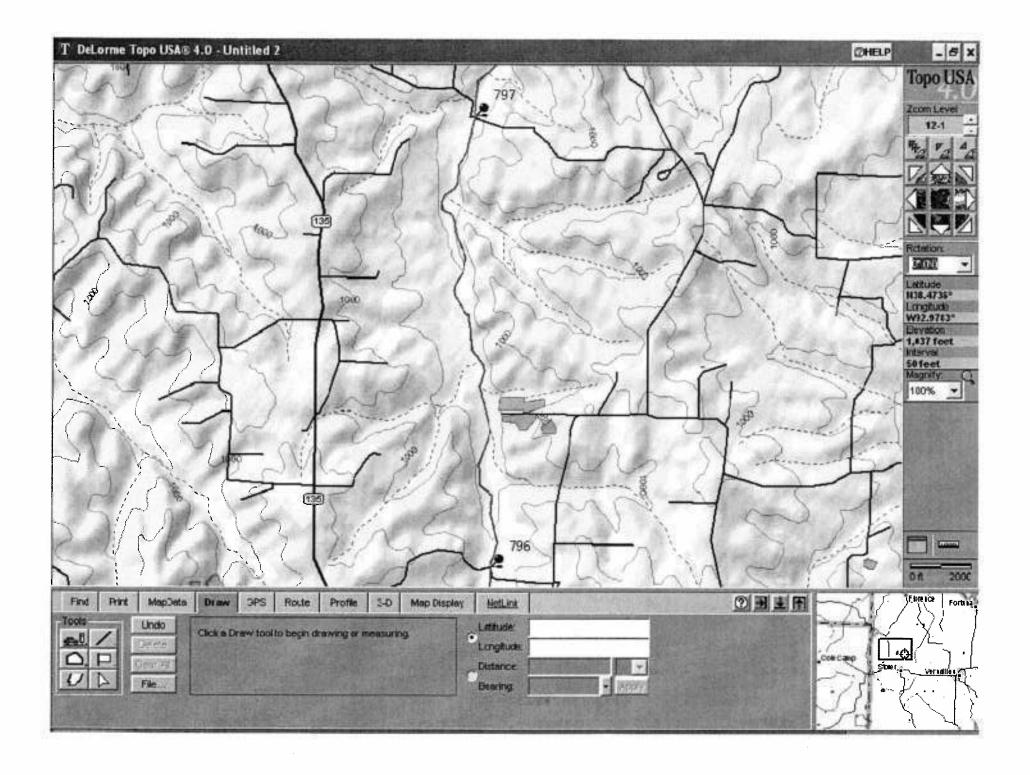
Date: 07/18 / 2006

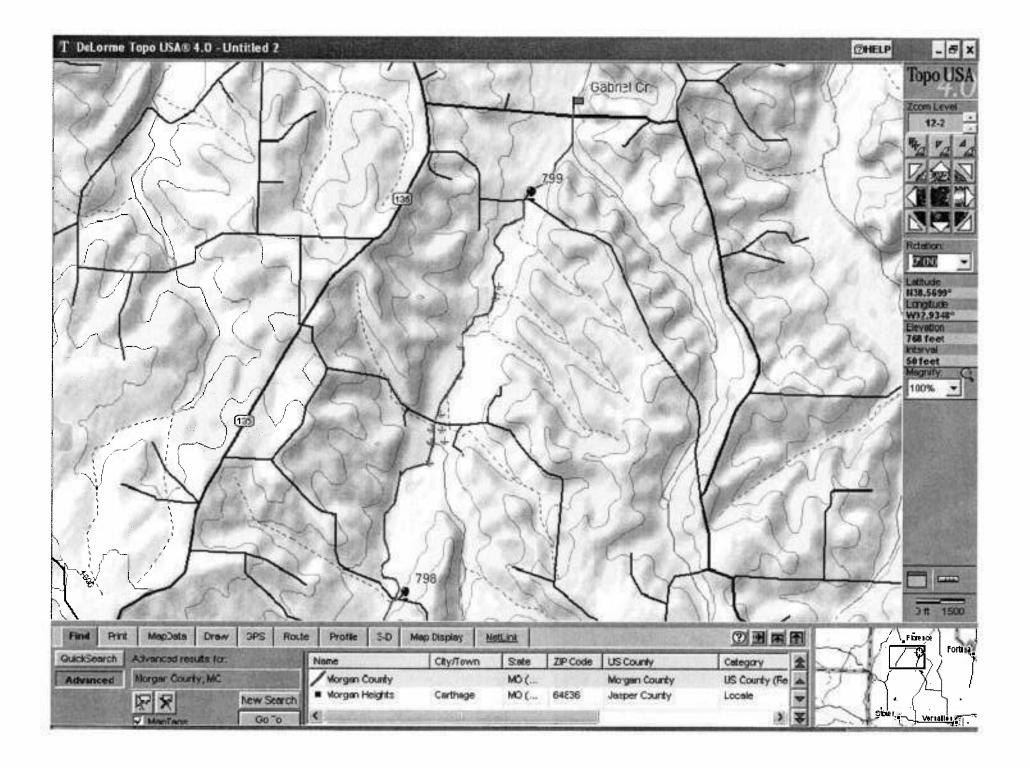
Field Data Sheets for Recreational Use Stream Surveys

Data Sheet A - Water Body Identification

Water Body Name: Gabriel Creek WBID #: 0883 Upstream Coordinates: 38.43145, -92, 99825 788 (WGS 84, ddd.ddddd) Downstream Coordinates: 799 38.57656, -92,95888 (WGS 84, ddd.ddddd) **Current Weather Conditions:** Clear Hot Number of Sites Evaluated: 12 Name(s) of Surveyor(s): . Chad Barbour John Roberts







Date: 07 / 18 / 2006

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization - 1 of 3

Latitude (ddd.dddd):	38.43145		Arrival Time:		
Longitude (ddd.dddd):	092.99825	ACC: 40,7 FT.	113	٥	
Photo Ids: Upstream:		Oownstream: 0761	Other:		
	·	0712-Fen	CD 21 A		
	<u>.</u>	6/62-1010	07-18-01		
rative Description	of Location: (De	scribe access point to stream, 1	nearby roads, landmarks, etc.)		
340 m UPSTREAM	OF WALNUT R	D. CMOSSING.			

·-	ns*: (Mark all that]	promote or impede recreationa	l uses. Attach photos of evider	nce or unusual	
s of interest.) City/county parks	☐ Playgrounds	☐ MDC conservation lands	☐ Urban areas	П. С	
				☐ Campgrounds	
☐ Boating accesses	☐ State parks	☐ National forests	☐ Nature trails	☐ Stairs/walkway	
☐ No trespass sign	☐ Fence	☐ Fence ☐ Steep slopes ☐ Other: FORGST - PHO-			
man Uses Observed	l*:		AGAJCULTUR	6-0164	
☐ Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking	☐ Boating	☐ Wading	☐ Rafting	
☐ Hunting	☐ Trapping	☐ Fishing	☑ None of the above	☐ Other:	
Describe: (include numl	ber of individuals rec	reating, frequency of use, pho	to-documentation of evidence	of recreational uses, etc	
dence of Human U	se*:				
□ Roads	☐ Foot paths/prin	ats	☐ Livestock Watering	□ RV / ATV Tracks	
	☐ Camping Sites	☐ Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle	
	- Camping Sites				
☐ Rope swings	a Camping Sites				
	_ Camping Sites				

al:07-18-06

RID # 8	83 Site #?	'88			4
ate: <u>07</u> /_	18 / 2006				
	Da	ta Sheet B - Site Ch	naracterization – 2	of 3	
ream Morp Upstream		mensions: 0,30, 0	0.26, d.2 1 ~		
	Distance from access point (m)	Width (m)	Length (m)	Avg. Depth (m)	Max Depth (m)
☐ Riffle					
□ Run					
M Pool	340	4.3	10	0.28BEY 1.11 -60	0.30
☐ Flow	Present?	s ☑ No	Velocity (ft/sec):		
	Distance from access point (m)	Dimensions: 0.32 Width (m)	Length (m)	Avg. Depth (m)	Max Depth (m)
☐ Riffle					
□ Run					
Pool	340	2.8	35	0.30	0.33
1	Present?	s 🗹 No	Velocity (ft/sec):		
☐ Flow	Frescht: 16.				
<u> </u>		dd un to 100%)			
bstrate*: (These values should a		Sand %	6 Silt	y % Bedroc
abstrate*: (These values should a Cobble 60 %	Gravel 10 %			y % Bedroc
bstrate*: (ろつ % (These values should a Cobble 60 %				y % Bedroo
ibstrate*: (These values should a Cobble 60 %	Gravel 10 %			y % Bedroo
bstrate*: (30 % (quatic Vege	These values should a Cobble 60 % tation*: (Note amou	Gravel 10 %			y % Bedroo
ubstrate*: (30 % quatic Vege	These values should a Cobble 60 %	Gravel 10 % unt of vegetation or alga-	l growth at the assessm		y % Bedroc

☐ Foam

☐ Fine sediments

☑ None

None

☐ Other:

☐ Other:

Bottom Deposit:

Surface Deposit:

☐ Sludge

□ Oil

☐ Solids

☐ Scum

^{*}This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that affect another use.

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5	
J	

WBID # <u>\$833</u> Site # <u>788</u>

Date: <u>07 / 18 / 200(</u>

Data Sheet B - Site Characterization -3 of 3

Comments: Please describe any departures from protocol and the reasons for departure (e.g., unanticipated unique local onditions, problems in measuring, site relocation).
SITE RELOCATED TO AREA WITH EASTER ACCESS.

WBID # <u>353</u> Site # <u>783</u>

Date: 07 / 18 / 2006

NONE

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet C – Interviews

	(Make addition	nal copies as necess	ary for multiple interv	views)
1. Do you live i		Yes □ No lived here?		
	rsonally used thi ase check ALL t		creation since 1975?	□ Yes □ No
☐ Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boating	☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	☐ Other:
	G 1 – 5 times G Less than	5 times per year s per year 1 time per year – pl	ease describe: for recreation since 1	
If so, plea	ase check ALL t	hat apply:	1	
☐ Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boating	☐ Wading	Rafting
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	☐ Other:
	G More than $1-5$ times		for recreation? ease describe:	
4. Additional C	omments:			
Contact Information	ation (if willing	to provide):		

Address:

Telephone #:

Date: 07 / 18 / 2006

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization - 1 of 3

(A	A separate Data S	Sheet B must be completed	I for each site)	
Latitude (ddd.dddd): 35	3.43312	The state of the s	Arrival Time:	
Longitude (ddd.dddd):)97.9 13 55 /	t(1:31.2 FT	11	140
Photo Ids: Upstream: (ownstream: 0758	Other:	
		0759- FENCE		
		0/3 1- Fence		
		cribe access point to stream, ne	arby roads, landmarks, etc.)	
250 M UPSTREAM	OF WALNUT 1	ROAD CHOSSING.		
Surrounding Condition items of interest.)	S*: (Mark all that p	romote or impede recreational t	uses. Attach photos of evide	nce or unusual
☐ City/county parks	☐ Playgrounds	☐ MDC conservation lands	☐ Urban areas	П.С.
☐ Boating accesses	☐ State parks	☐ National forests	☐ Nature trails	☐ Campgrounds
☐ No trespass sign	Fence	☐ Steep slopes		☐ Stairs/walkway
□ No despass sign	L SGE PAOT		Other: AGNJCULTU	RG - PH470 0>59
Human Uses Observed				
	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boating	□ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fishing	None of the above	☐ Other:
Describe: (include numbe	er of individuals recr	eating, frequency of use, photo-	-documentation of evidence	of recreational uses, etc.)
		,		
Evidence of Human Use	*•			
Roads	☐ Foot paths/print	Dodle/alatfa	D Line of W.	
			☐ Livestock Watering	□ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites	☐ Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
☑ Other: None				
Sources of Pollution: (e.s	g., trash dumning, tir	res, drainages, discharges, etc.)		
AGNICULTURG - S				

QC:07-18-06

WRID# 8	83 Site # 78	4 9				4
Date: 02 /						4
		a Sheet B - Site C	haracterizati	on – 2 of 3		
Ctus on Mon				-		
Stream Morp Upstream	pnology: View Physical Dim	iensions: ຽ/ຂຽງ ໄ	0,21, 0,17m			
	Distance from access point (m)	Width (m)	Length	(m) Avg	g. Depth (m)	Max Depth (m)
☐ Riffle						
□ Run						
☑ Pool	250	3.5	20	0.1	9	0,21
☑ Flow	Present? □ Yes	☑ No	Velocity (ft/	/sec):		
Downstrae	m View Dhysiael F	Nimansians. A A	A A A			
DOWIISTICA	Distance from	Width (m)	4 0.05 C		g. Depth (m)	Max Depth (m)
☐ Riffle	access point (m)			(111)	. Depui (iii)	Max Deben (m)
Run	2-0	<u> </u>			* ~;	
Pool	250	1,1	8		08	0-10
Flow	Present?	⊠ No	Velocity (ft/	sec):		
Substrate*: ((These values should add	d up to 100%.)				
			% Sand	% Silt	% Mud/Clay	% Bedrock
				——————————————————————————————————————		J
	etation*: (Note amoun	t of vegetation or alga	al growth at the a	issessment site.)		
40NE						
Water Chara	cteristics*: (Mark all	that apply.)				
Odor:	☐ Sewage		☐ Chemical	☐ None	☐ Other:	
Color:	Clear	☐ Green ☐	☐ Gray	☐ Milky	☐ Other:	

☐ Foam

 \square Fine sediments

☑ None

☑ None

☐ Other:

☐ Other:

Bottom Deposit:

Surface Deposit:

 \square Sludge

□ Oil

☐ Solids

□ Scum

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Date: 87 / 13 / 2006

Data Sheet B - Site Characterization - 3 of 3

Comments: Please describe any departures from protocol and the reasons for departure (e.g., unanticipated unique local conditions, problems in measuring, site relocation).
SITE MELOCATED TO AMEA WATH EASTER ACCOUNT

WBID #_____ 83>____ Site # ____ >8 9

Date: 07 / 18 / 2006

NONE

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet C – Interviews

1. Do you live i	n the area?	-	sary for multiple inter	views)
	rsonally used thi		ecreation since 1975?	□ Yes □ No
☐ Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boating	☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	☐ Other:
3. Have you ob:	G 1 – 5 times G Less than served others usi	5 times per year s per year 1 time per year – p ing this water body	lease describe:	
Swimming □	ase check ALL to			
☐ Wind surfing	☐ Skin diving ☐ Kayaking	☐ SCUBA diving ☐ Boating	☐ Tubing ☐ Wading	☐ Water skiing
☐ Hunting	☐ Trapping	☐ Fishing	None of the above	☐ Rafting ☐ Other:
	G More than G 1 – 5 times G Less than	rved it being used 5 times per year s per year 1 time per year – p		
Contact Information Name:	ation (if willing	to provide):		

Telephone #:

WBID #__ 833 Site #__ 740

Date: 07 / 18 / 2006

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization - 1 of 3

Latitude (ddd.dddd):	38.43415		Arrival Time:	
Longitude (ddd.dddd): 092,99873 Acc. 780 FT			1 200	
Photo Ids: Upstream:	0754 I	Acc: 78.0 FT. Downstream: 07.55	Other:	
		0756-FENCG		
		07962467020		
		scribe access point to stream, ne	arby roads, landmarks, etc.)	1
120 m Ulstneam	OF WALNUT (READ CASSING.		
arrounding Conditions of interest.)	ons*: (Mark all that p	promote or impede recreational	uses. Attach photos of evide	ence or unusual
☐ City/county parks	☐ Playgrounds	☐ MDC conservation lands	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	☐ National forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	Fence	☑ Steep slopes	Other: AGAICULTURE - PHOTO 8756	
<u> </u>	LSEE PHOTO	· · · · · · · · · · · · · · · · · · ·	E Office. A GHICULT	UAE - (HO 10 075 6
uman Uses Observed	d*:			
	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boating	□ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fishing	☑ None of the above	☐ Other:
Describe: (include num	ber of individuals rec	reating, frequency of use, photo-	-documentation of evidence	of recreational uses, et
Ī				
vidence of Human II	~~ * .			
vidence of Human Us				
Roads	☐ Foot paths/prin		☐ Livestock Watering	□ RV / ATV Track
☐ Rope swings	☐ Camping Sites	☐ Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
M Other:				
Other: NONE				
		res, drainages, discharges, etc.)		

QC:07-18-06

WBID# 3	<u>33</u> Site # 3	2 20					4
Date: 07 /							4
		ata Sheet B - Site (Charact	terization –	2 of 3		
Stream Morp Upstream		imensions: 0.02	.4 03. (ひのきゅ			
	Distance from access point (m)	Width (m)		Length (m)	Avg	g. Depth (m)	Max Depth (m)
☐ Riffle							
☐ Run							
Pool	120	0.6		1ス		79. OQ	0.03
□ Flow	Present?	es 🗹 No	Vel	locity (ft/sec):			
Downstrea	m View Physica	l Dimensions: 💍	21	3 8 44			
DUWIISTICA	Distance from access point (m)	Width (m)		Length (m)	Avg	g. Depth (m)	Max Depth (m)
☐ Riffle							
□ Run							
☑ Pool	120	2.3		18	0.1	4	0.17
☐ Flow	Present?	es 🗹 No	Vel	ocity (ft/sec):			
Substrate*: (These values should	add up to 100%)					
	· · · · · · · · · · · · · · · · · · ·	% Gravel (0	% Sand		% Silt	% Mud/Clay	30 % Bedrock
							<u> </u>
Aquatic Vege	tation*: (Note amo	ount of vegetation or al	gal growt	h at the assessi	ment site.)		
NOVE							
Water Chara	cteristics*: (Mark	all that apply.)					
Odor:	☐ Sewage	☐ Musky	☐ Chem	nical 🗹	None	☐ Other:	****
Color:	☑ Clear	☐ Green	☐ Gray	С	Milky	☐ Other:	

☐ Foam

Fine sediments

□ None

☑ None

☐ Other:

☐ Other:

Bottom Deposit:

Surface Deposit:

☐ Sludge

□ Oil

☐ Solids

☐ Scum

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Date: 07 / 18 / 2006

Data Sheet B - Site Characterization - 3 of 3

Comments conditions, p	Comments: Please describe any departures from protocol and the reasons for departure (e.g., unanticipated unique local conditions, problems in measuring, site relocation). STIG NGLOCATO TO ABEA WITH EASIER ACCESS.								
5770	AGLO CATO	70 A	BEA 1	WITH	EASTER	Access.			
				·					

WBID #______ Site #_____ ? 10

Date: 07 / 13 / 2066

NOVE

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet C - Interviews

(Make addition	nal copies as necess	sary for multiple inter	views)					
		ecreation since 1975?	□ Yes □ No					
☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing					
☐ Kayaking	☐ Boating	☐ Wading	☐ Rafting					
☐ Hunting ☐ Trapping ☐ Fishing ☐ None of the above ☐ Other:								
How often do you use it for recreation? G More than 5 times per year G 1 - 5 times per year G Less than 1 time per year - please describe: ———————————————————————————————————								
ase check ALL t	hat apply:	T						
			☐ Water skiing					
			☐ Rafting ☐ Other:					
Hunting								
Comments:								
ation (if willing	to provide):							
	in the area? w long have you lersonally used the lase check ALL to lease check ALL to le	in the area?	ersonally used this water body for recreation since 1975? ersonally used this water body for recreation since 1975? ersonally used this water body for recreation since 1975? Example 1					

Date: 67 / 18 / 2006

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization - 1 of 3

Latitude (ddd.dddd): 3			Arrival Time:			
Longitude (ddd.dddd):	092.49883	ACC! 15.8F7		1030		
Photo Ids: Upstream:		Downstream: 0744	Other:			
	0745	- CAMBETTE	0746-AGNJCVLTUAU			
	<u></u>	Chartosto	O 748 - MOND CACHONA			
rrative Description	of Location: (De	scribe access point to stre	am, nearby roads, landmarks, e	tc.)		
AT WALNUT ROAD	Choss ING.					
		-				
rrounding Condition in soft interest.)	ns*: (Mark all that	promote or impede recrea	tional uses. Attach photos of ev	idence or unusual		
☐ City/county parks	☐ Playgrounds	☐ MDC conservation	ands	☐ Campgrounds		
☐ Boating accesses	☐ State parks	☐ National forests	☐ Nature trails	☐ Stairs/walkway		
☐ No trespass sign	☐ Fence	☐ Steep slopes		24CD 07.49-JAUT-		
			T = 03.201.)(\$(\frac{1}{2} \cdot \frac{1}{2} \cd	2140 (4-18 0-48		
ıman Uses Observed	 *•					
☐ Swimming	☐ Skin diving	☐ SCUBA divin	g 🗆 Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	☐ Boating	☐ Wading	☐ Rafting		
☐ Hunting	□ Trapping	☐ Fishing	☑ None of the above			
Describe: (include numb	er of individuals rec	reating, frequency of use	photo-documentation of evider	nce of recreational uses, etc		
		•				
idence of Human Us	e*•		•			
☑ Roads	☐ Foot paths/prir	ats Dock/platform	n	g		
☐ Rope swings	Camping Sites		☐ NPDES Discharge			
			2 11 DES Discharge	□ I Ishing I ackie		
Other: TMASH - 5	VE PHOTO 0745					
arces of Pollution: (e.	.g., trash dumping, ti	res, drainages, discharges	s, etc.)			

QU:07-18-06

	Site #	711				4
Date: <u>07</u> /_		ata Sheet B - Site (Characterization	n – 2 of 3		
Stream Morp Upstream	phology: View Physical Di	imensions: 0-18	0.20 0.17m			
	Distance from access point (m)	Width (m)	Length (n	n)	Avg. Depth (m)	Max Depth (m)
☐ Riffle						
□ Run						
☑ Pool	1	4.5	\).13	০- ২০
Flow	Present?	es 🗹 No	Velocity (ft/se			
Downstrea	am View Physical	Dimensions: 0	.40, 0.45, 0.42	~		
	Distance from access point (m)	Width (m)	Length (n	n) A	Avg. Depth (m)	Max Depth (m)
☐ Riffle						
□ Run						<u> </u>
☑ Pool	Q	4.8	a		0.42	0.45
☐ Flow	Present?	s 🗹 No	Velocity (ft/sec			
Substrate*: ((These values should a	add up to 100%.)				
			% Sand 5	% Silt	% Mud/Clay	10 % Bedrock
	etation*: (Note amou					
ALGAE P	REVALUNT THMI	UGHOVT - 80 % C	IF STAGAM AL	ffected.		
Water Chara	cteristics*: (Mark a	all that apply.)				,
Odor:	☐ Sewage	□ Musky	☐ Chemical	☑None	☐ Other:	
Color:	🗹 Clear	☐ Green	☐ Gray	□ Milky	☐ Other:	
Bottom Dep	osit: 🗆 Sludge	☐ Solids	Fine sediments	□ None	☐ Other:	

☐ Foam

□ None

Surface Deposit:

□ Oil

☐ Scum

Other: ALGAE

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Date: 07 / 13 / 200	<u>6</u>
	Data Sheet B - Site Characterization - 3 of 3
Comments: Please descriptions, problems in measure of drug	be any departures from protocol and the reasons for departure (e.g., unanticipated unique local suring, site relocation).

WBID # <u>883</u> Site # 711

07 / 18 / 20	<u>06</u>			
	Field Data S	heets for Recreati	onal Use Stream Sur	veys
	(Make additio	Data Sheet C – nal copies as necess	Interviews sary for multiple inter-	views)
1. Do you live If so, ho		Yes □ No lived here?	ОУ	
	rsonally used th		ecreation since 1975?	¥Yes □ No
☑ Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boating	☐ Wading	☐ Rafting
☑ Hunting	☐ Trapping	Fishing	☐ None of the above	☐ Other:
How often	en do you use it More thar	for recreation? 1 5 times per year	I None of the above	Li Other.
How often	en do you use it More than G 1 - 5 time G Less than	for recreation? 1 5 times per year 2 s per year 1 time per year – p	lease describe:	
How often	en do you use it More than G 1 - 5 time G Less than served others us	for recreation? 1 5 times per year 2 s per year 1 time per year – p	lease describe:	
How often	en do you use it More than I - 5 time Less than served others us ase check ALL	for recreation? 1 5 times per year 2 sper year 1 time per year – p sing this water body that apply:	lease describe: for recreation since 1	975? √ Yes □1
How often	en do you use it More than 1 – 5 time Less than served others us ase check ALL	for recreation? 1 5 times per year 1 time per year – p sing this water body that apply:	lease describe: for recreation since 1	975? ☑ Yes □ 1

Contact Information (if willing to provide): Name: Pon markett

Address: Box 183, STOVER, MO 65078

Telephone #: 573-377-2381

Date: 67 / 18 / 2016

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization - 1 of 3

Latitude (ddd.dddd): 3			Arrival Time:			
Longitude (ddd.dddd):	092.99137	A(())5,0 F7	1045			
Photo Ids: Upstream:	0747 I	Acc; 25.6F7. Downstream: 0748	Other:			
		41- FENCE				
		scribe access point to stream, ne	arby roads, landmarks, etc.)			
130 M UPSTREAM	OF WALNUT	ST. CAOSSING.				
rrounding Conditio	može (Marila all Alassa)					
ns of interest.)	ous": (Mark an that)	promote or impede recreational u	ises. Attach photos of evide	nce or unusual		
☐ City/county parks	☐ Playgrounds	☐ MDC conservation lands	☐ Urban areas	☐ Campgrounds		
☐ Boating accesses	☐ State parks	☐ National forests	☐ Nature trails	☐ Stairs/walkway		
☐ No trespass sign	☑ Fence	☐ Steep slopes	Other: AGATCHIT	Other: AGAJCULTUNG-PHOTO 0749		
	LPHOTO074	1	7.0112 0001	one 11111/0 0)4 (
man Uses Observed	<u>d*:</u>					
☐ Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	☐ Boating	☐ Wading	☐ Rafting		
☐ Hunting	☐ Trapping	☐ Fishing	☑ None of the above	☐ Other:		
Describe: (include num	ber of individuals rec	reating, frequency of use, photo-	documentation of evidence	of recreational uses, etc		
dence of Human Us	_{Se} *•					
	☐ Foot paths/prin	its Dock/platform	Livestock Watering	□ RV / ATV Tracks		
☐ Rope swings	☐ Camping Sites		□ NPDES Discharge	☐ Fishing Tackle		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Tishing Tackie		
☐ Other:						
Other:						
	e.g., trash dumping, ti	res, drainages, discharges, etc.)				

QU:07-18-06

WBID # ∋3	33 Sit	e# 7	1 2					
Date: 07 /								` 4
			Sheet B - Site	e Charac	terization -	– 2 of 3		
Stroom Mour	, b alagyu					_ 010		
Stream Morp Upstream		ical Dim	ensions: -# -	STREAM	BED DAY			
	Distance access po	e from	Width (m)		Length (m)		Avg. Depth (m)	Max Depth (m)
☐ Riffle								
□ Run								
□ Pool	130							
☐ Flow	Present?	☐ Yes	□ No	Ve	locity (ft/sec)):		
Downstrea	ım View Pl	hveical N	imensions: (^ ?	3/ 4.35	* +4		
Downstrea	Distance access po	e from	Width (m)		Length (m)	1	Avg. Depth (m)	Max Depth (m)
□ Riffle								
□ Run								
☑ Pool	130		1.5		25		0.24	0.26
☑ Flow	Present?	□ Yes	M No	Ve	locity (ft/sec)):		
Substrate*: (These values	should add	1 un to 100%)					
			iravel 5	% Sand		% Silt	% Mud/Clay	30 % Bedrock
							L	70 70 200.000
	tation*: (N	ote amoun	t of vegetation or	algal grow	th at the asses	ssment sit	e.)	
NONE								
					, , , , , , , , , , , , , , , , , , ,			
Vater Chara	cteristics*:	: (Mark all	that apply.)					
Odor:		ewage	☐ Musky	☐ Chen	nical	☑ None	☐ Other:	
Color:	☑ C	lear	□ Green	☐ Grav		☐ Milkv		

☐ Foam

☐ Fine sediments

☑ None

None

☐ Other:

☐ Other:

Bottom Deposit:

Surface Deposit:

☐ Sludge

□ Oil

☐ Solids

☐ Scum

^{*}This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that affect another use.

Date: 07 / 18 / 2006

Data Sheet B - Site Characterization - 3 of 3

Comments: Please describe any departures from protocol and the reasons for departure (e.g., unanticipated unique local conditions, problems in measuring, site relocation).
SITE RELOCATED TO ANEA WITH EASTER ACCESS.

WBID # <u>883</u> Site # <u>792</u>

Date: 07 / 18 / 2006

NONE

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet C - Interviews

(Make additional copies as necessary for multiple interviews)

If so, how	in the area? \[\begin{aligned} \text{V} \\ \text{V}	lived here?	ecreation since 1975?	□ Yes □ No			
	ase check ALL t						
☐ Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing			
☐ Wind surfing	☐ Kayaking	☐ Boating	☐ Wading	☐ Rafting			
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	☐ Other:			
How often do you use it for recreation? G More than 5 times per year G 1 - 5 times per year G Less than 1 time per year - please describe:							
	ase check ALL t		T	T			
Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing			
☐ Wind surfing	☐ Kayaking	Boating	□ Wading	☐ Rafting			
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	☐ Other:			
How often have you observed it being used for recreation? G More than 5 times per year G 1 - 5 times per year G Less than 1 time per year - please describe: 4. Additional Comments:							
Contact Information	ation (if willing	to provide):					

Address:

Telephone #:

Date: 07 / 18 / 2006

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization - 1 of 3

(4	A separate Data	Shee	t B must be completed	l for each site)			
Latitude (ddd.dddd): 3	3.43751	*********		Arrival Time	e:		
Longitude (ddd.dddd):	092 99441	Δ.	(C) 47-2 FT.		1100		
Photo Ids: Upstream:	0750	Down	stream: 0751	Other:			
			W · W				
		0 /5	2- DISCHAMGE	0753-DIX	HARC	G WATER	
Narrative Description of	of Location: (De	scribe	access point to stream, ne	arby roads, landmarks.	etc.)		
250m UNTAGAM DOWNTHEA COD 07-18-06	OF WALNUT	- A	OAD CROSSINC.				
Surrounding Condition items of interest.)	as*: (Mark all that i	promo	ote or impede recreational t	ises. Attach photos of e	viden	nce or unusual	
☐ City/county parks	☐ Playgrounds		MDC conservation lands	☐ Urban areas		☐ Campgrounds	
☐ Boating accesses	☐ State parks	☐ State parks ☐ National forests		☐ Nature trails		☐ Stairs/walkway	
☐ No trespass sign	□ No trespass sign □ Steep slopes ☑ Other: A GATCULTURG- PH& TO				RE- PHATO 0551		
Human Uses Observed	*•		P				
☐ Swimming	☐ Skin diving		☐ SCUBA diving	☐ Tubing		☐ Water skiing	
☐ Wind surfing	☐ Kayaking		☐ Boating	☐ Wading		☐ Rafting	
☐ Hunting	☐ Trapping		☐ Fishing	☑ None of the above		☐ Other:	
Describe: (include numbe	er of individuals rec	reatin	g, frequency of use, photo-	documentation of evide	ence o	of recreational uses, etc.)	
Evidence of Human Use	<u></u> *:						
☐ Roads	☐ Foot paths/prin	ıts	☐ Dock/platform	☐ Livestock Waterin	ng	□ RV / ATV Tracks	
☐ Rope swings	☐ Camping Sites		☐ Fire pit/ring	NPDES Discharg	e	☐ Fishing Tackle	
☐ Other:				LSGG PHOTO	075	3	
Sources of Pollution: (e.g	g., trash dumping, ti	res, d	rainages, discharges, etc.)				
AGNICULTURG. PHO	TO 0751						

QC;07-18-06

VBID #8	383 S	Site# >°	13					4
Date: <u>07 /</u>		-						7
		Data	a Sheet B - Site	Charac	terization –	2 of 3		
tream Mor Upstream		vsical Dim	nensions: D-16,	0.13 0	13 W			
	Distan	nce from point (m)	Width (m)		Length (m)		Avg. Depth (m)	Max Depth (m)
☐ Riffle		c						
□Run								
Pool	3	50	20		5		0.13	0.16
□Flow	Present?	☐ Yes	Ø No	Ve	elocity (ft/sec):			
Downstre	am View	Physical D	Dimensions: 0	125, or.	20.0.03~			
		nce from point (m)	Width (m)		Length (m)	1	Avg. Depth (m)	Max Depth (m)
□ Riffle			i.					-
□ Run			L					
1 Pool	29	ōΟ	4.3		20		0,22	0.25
Flow	Present?	□ Yes	⊠ No	Ve	elocity (ft/sec):	•		
ubstrate*:	These value	es should add	J 40 1000/)					
			Gravel 100%.)	% Sand		% Silt	% Mud/Clay	% Bedrock
	J	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 +				/0 11144 014)	/0 Domoor
			t of vegetation or a				e.)	
ALGAG P	NE VA LEN	THROU	16HOVT, 85%	OF 57M	IGAM AFFEC	TGO,		
ater Chara	ıcteristics	*: (Mark all	that apply.)					
Odor:		Sewage	□ Musky	☐ Cher	mical 🗹	None	☐ Other:	
Color:		Clear	Green	☐ Gray	/	Milky	☐ Other:	

 \square Foam

☐ Fine sediments

□ None

□ None

MOther: SAND

Other: ALCAE

Bottom Deposit:

Surface Deposit:

☐ Sludge

□ Oil

□ Solids

☐ Scum

^{*}This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that affect another use.

WBID # <u>883</u> Site # <u>793</u>

Date: 07 / 18 / 2006

Data Sheet B - Site Characterization - 3 of 3

Comments: Please describe any departures from protocol and the reasons for departure (e.g., unanticipated unique local						
conditions, problems in measuring, site relocation).						
WATER BEING RELEASED FROM WUTL IS BRIGHT GREEN SEC PHOTO 0753						
SITE BELOCKTED TO AMEA WITH EADJUN ACCOUNT						

WBID	#	833	Site #	<u> 713 </u>
Data.	1-7	/	1 ~	

Date: 07 / 18 / 2006 NONE

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet C - Interview

(Make additional copies as necessary for multiple interviews)						
 Do you live in the area? ☐ Yes ☐ No If so, how long have you lived here? 						
2. Have you personally used this water body for recreation since 1975? ☐ Yes ☐ No If so, please check ALL that apply:						
	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	☐ Boating	☐ Wading	☐ Rafting		
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	□ Other:		
How often do you use it for recreation? G More than 5 times per year G 1 - 5 times per year G Less than 1 time per year – please describe: 3. Have you observed others using this water body for recreation since 1975? No						
☐ Swimming	ase check ALL the Skin diving	SCUBA diving	☐ Tubing	[] W-41-::		
☐ Wind surfing			□ Wading	☐ Water skiing ☐ Rafting		
☐ Hunting			☐ None of the above	☐ Other:		
How often have you observed it being used for recreation? G More than 5 times per year G 1 - 5 times per year G Less than 1 time per year - please describe:						
4. Additional Comments:						
Contact Information (if willing to provide): Name: Address:						

Address: Telephone #:

Date: 07 / 18 / 2006

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization - 1 of 3

(A separate Data Sheet B must be completed for each site)

Photo Ids: Upstream: 67 Proto Ids: Upstream: 67 Prative Description of 120 m Dougrapian (Location: (Descr	wnstream: 0742	Other:	1015
Photo Ids: Upstream: 67	Location: (Descr	wnstream: 0742	Other:	
		The gages point to street more		
		The access noint to stream nos		
120 m Dountrann ,	OF ROVIE 52		arby roads, landmarks, etc.)	
		ROAD CROSSING.		
	· · · · · · · · · · · · · · · · · · ·			
rrounding Conditions	*• (Mark all that pro	omote or impede recreational u	uses. Attach photos of eviden	nce or unusual
ms of interest.)	. (mun bro	milite of impede recreationar a	ses. Attach photos of critical	ice of unusual
☐ City/county parks	☐ Playgrounds [☐ MDC conservation lands	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks ☐ National forests		☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	Fence E	W-0742		
ıman Uses Observed*:				
	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing
	☐ Kayaking	☐ Boating	□ Wading	☐ Water skiing
	☐ Trapping	☐ Fishing	None of the above	Other:
		ating, frequency of use, photo-		
			•	
idence of Human Use*			T	Т
□ Roads □	☐ Foot paths/prints	□ Dock/platform	☐ Livestock Watering	□ RV / ATV Track
☐ Rope swings ☐	☐ Camping Sites	☐ Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
☑ Other: NONE				

aci07-18-06

VBID # <u>8</u>) 3	Site #	14					4
Date: <u>07 /</u>	18 / 2	2006						
		Da	ta Sheet I	3 - Site Cha	racterizatio	n – 2 of 3		
tream Morp Upstream			mensions	: 0.46 0	.48, 0.47m			
	Dista	ance from s point (m)		dth (m)	Length (1		Avg. Depth (m)	Max Depth (m)
☐ Riffle								
□ Run								
Pool	1	20	7	5.6	12		0.47	0.48
Flow	Present	.? □ Ye	s 🖺 No		Velocity (ft/se	ec):		
Downstrea	Dista	Physical ance from s point (m)		ons: ਨਾਕੁਕੇ,	0.23, 0.19A Length (1		Avg. Depth (m)	Max Depth (m)
☐ Riffle								7/100
□ Run								
☑ Pool	13	20	1.	3	7		0.21	0.23
☑ Flow	Present	? 🗹 Ye	s No	N 13-06	Velocity (ft/se	ec): [~	77155	
ubstrate*: ((These val	lues should a	ıdd un to 10	0%)				
	Cobble		Gravel		Sand 10	% Silt	% Mud/Clay	% Bedroc
anatic Vege	etation*	• (Note amo)	unt of vacat	ation or algal	growth at the ass			
Dockmon	~~0 A	LGAG PR	GVALONT	100% o	F STREAM	AF FECTED	1- PHOTO 0741	
ater Chara	cteristic	: s*: (Mark a	all that apply	y.)				
Odor:] Sewage	☐ Mus	ky 🗆	Chemical	M None	☐ Other:	
Color:] Clear	☑ Gree	en 🗆	Gray	☐ Milky	Other:	

*This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that affect another use.

☐ Foam

Fine sediments

□ None

□ None

 \square Other:

Other: ALGAC DOCKWEED

Bottom Deposit:

Surface Deposit:

☐ Sludge

 \square Oil

☐ Solids

☐ Scum

5	
J	

Date: 07 / 18 / 2606
Data Sheet B - Site Characterization - 3 of 3
Comments: Please describe any departures from protocol and the reasons for departure (e.g., unanticipated unique local conditions, problems in measuring, site relocation).
SITE RELOCATED TO AREA WITH EASTER ACCESS.

Date: 07 / 18 / 2006

NONE

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet C – Interviews

	(Make additional copies as necessary for multiple interviews)						
1. Do you live in the area? ☐ Yes ☐ No If so, how long have you lived here?							
2. Have you personally used this water body for recreation since 1975? ☐ Yes ☐ No If so, please check ALL that apply:							
☐ Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing			
☐ Wind surfing	☐ Kayaking	☐ Boating	☐ Wading	☐ Rafting			
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	☐ Other:			
	How often do you use it for recreation? G More than 5 times per year G 1 - 5 times per year G Less than 1 time per year - please describe:						
If so, plea	ase check ALL t	hat apply:	T				
Swimming	☐ Skin diving	☐ SCUBA diving	□ Tubing	☐ Water skiing			
☐ Wind surfing	☐ Kayaking	☐ Boating	□ Wading	Rafting			
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	☐ Other:			
How often have you observed it being used for recreation? G More than 5 times per year G 1 - 5 times per year G Less than 1 time per year - please describe:							
4. Additional Comments:							
Contact Information (if willing to provide): Name:							

Address:

Telephone #:

Date: 07 / 18 / 2006

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization - 1 of 3

(A separate Data Sheet B must be completed for each site)

Latitude (ddd.dddd): 3	,	Arrival Time:				
Longitude (ddd.dddd):	093.00 224 Ac	C. 15-4FT	1040	1040		
Photo Ids: Upstream:	0737 I	Downstream: 0723 CG	Other: 0739-	DUCKWEED		
		0736	1738-AGAJCVLTURE			
			10113000 (0110	0 10 - 31 MM / [K- 11]		
		scribe access point to stream, n	earby roads, landmarks, etc.)			
AT AOUTG 52	ROPO CROSSIN	6.				
			, , , , , , , , , , , , , , , , , , , ,			
	ns*: (Mark all that p	promote or impede recreational	uses. Attach photos of evide	nce or unusual		
rems of interest.)	T N 1		☐ Urban areas			
☐ City/county parks				☐ Campgrounds		
☐ Boating accesses	 / 	☐ State parks ☐ National forests		☐ Stairs/walkway		
☐ No trespass sign	□ No trespass sign □ Fence □ Steep slopes □ Other: AGAICVUTUAE - PHOTO 0739					
Iuman Uses Observed	LSEE PHOTO	6737				
☐ Swimming	☐ Skin diving			☐ Water skiing		
☐ Wind surfing	☐ Kayaking	☐ Boating	☐ Tubing ☐ Wading	☐ Rafting		
☐ Hunting	☐ Trapping	☐ Fishing	None of the above	☐ Other:		
Describe: (include numb	per of individuals rec	reating, frequency of use, phot	o-documentation of evidence	of recreational uses, etc.)		
		•				
£						
Evidence of Human Us	se*:					
☑ Roads	☐ Foot paths/pri	nts	☐ Livestock Watering	☐ RV / ATV Tracks		
☐ Rope swings	☐ Camping Sites	☐ Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle		
Other: SPAAY P.	AINTING-PHO	TO 0740				
L						
		ires, drainages, discharges, etc.)			
AGMICULTUNG- PH	1070 0738					

QU:07-18-06

	<u> 33ラ Site# フ</u>	95			4
Date: <u>07</u> /	18 / 2006				
	Data	a Sheet B - Site Ch	aracterization – 2	of 3	
Stream Moi	rnhalaav•				
	n View Physical Dim	nensions: 0.45, 0.1	40.0.65~		
	Distance from access point (m)	Width (m)	Length (m)	Avg. Depth (m	n) Max Depth (m)
☐ Riffle	Print A				
☐ Run					
☑ Pool	0	9.0		0.50	0.65
☑ Flow	Present?	☑ No	Velocity (ft/sec):		
Darrage	View Dhysiaal I	D !	~~~		***************************************
Downstre	eam View Physical I Distance from			T	
	access point (m)	Width (m)	Length (m)	Avg. Depth (m	n) Max Depth (m)
☐ Riffle					
☐ Run					
Pool	0	3.9	12	0.57	0.58
☑Flow	Present?	☑ No	Velocity (ft/sec):		
~ * 44- 					
	(These values should ad % Cobble 70 % C	C 1	Sand %	6 Silt % Mud	1/O1 0/ Dodgods
~~ <i>^</i>	70 CODDIE 70 70 X	Gravel 10 %	Sand	6 Silt % Mud	d/Clay % Bedrock
Aquatic Ve	getation*: (Note amour	nt of vegetation or algal	growth at the assessm	ent site.)	
DUCKWEE	ED AND ALGAE PA		· · · · · · · · · · · · · · · · · · ·		
Lse	DE PHOTO 0739				
L					
	racteristics*: (Mark al	d that apply.)	AND THE RESERVE OF THE PERSON		
Odor:	☐ Sewage	☐ Musky ☐	Chemical 🗹 1	None □ Ot	ther:
Color:	☐ Clear	☑ Green □	Gray 🗆 1	Milky □ Ot	ther:
Bottom De	eposit: Sludge		Fine sediments	None 🖂 Ot	ther: Ca

☐ Foam

□ None

Other:

☑ Scum

Surface Deposit:

□ Oil

^{*}This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that affect another use.

WBID # <u>933</u> Site # <u>795</u>	5
Date: 07 / 18 / 2006	
Data Sheet B - Site Characterization – 3 of 3	
Comments: Please describe any departures from protocol and the reasons for departure (e.g., unanticipated unique conditions, problems in measuring, site relocation).	ocal

WBID # 883 Site # 795

Date: 07/18 / 2006

Telephone #:

NONE

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet C – Interviews

(Make additional copies as necessary for multiple interviews)

1 Do way live i	•	•	ary for multiple interv	views)	
1. Do you live i If so, hov		lived here?			
	rsonally used thi		creation since 1975?	□ Yes □ No	
☐ Swimming	☐ Skin diving	☐ Skin diving ☐ SCUBA diving ☐ Tubing ☐ Water skiing			
☐ Wind surfing	☐ Kayaking	☐ Boating	☐ Wading	☐ Rafting	
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	☐ Other:	
	G $1-5$ times	5 times per year s per year	lease describe:		
If so, plea	ase check ALL t	hat apply:	for recreation since 1	1	
□ Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking	☐ Boating	□ Wading	□ Rafting	
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	☐ Other:	
How often have you observed it being used for recreation? G More than 5 times per year G 1 - 5 times per year G Less than 1 time per year - please describe:					
4. Additional C	omments:				
Contact Inform Name: Address:	ation (if willing	to provide):			

WBID # 883 Site # 716

Date: 07 / 18 / 2006

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization - 1 of 3

Photo Ids: Upstream: 073 a Downstream: 6733 Other: 0734-ALGAG 0735-ACCESS Access Downstream: 6733 Other: Access Downstream: 6734 Other: Access Downstream: 6736 Other: Access Dow	-		
Photo Ids: Upstream: 073 a Downstream: 673 3 Other: 0734-ALGAG 0735-ACCGSS 140	0850		
arrative Description of Location: (Describe access point to stream, nearby roads, landmarks, etc. 140 m			
Playgrounds MDC conservation lands Urban areas Dock/platform Skindiving Skindiving Skindiving Boating Wading Hunting Trapping Fishing Mone of the above Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of Human Use*: Attach photos of evidence MDC conservation lands Urban areas Water trails Wading Nature trails Wading Skindiving ScuBA diving Tubing Wading Wading Hunting Trapping Fishing Mone of the above Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence Rope swings Camping Sites Fire pit/ring NPDES Discharge Other:			
POWN 5TRUMN OF PYRAGNT POAD CROSSTANG.			
Introunding Conditions*: (Mark all that promote or impede recreational uses. Attach photos of evidence of interest.) City/county parks			
City/county parks			
Ems of interest.) □ City/county parks □ Playgrounds □ MDC conservation lands □ Urban areas □ Boating accesses □ State parks □ National forests □ Nature trails □ No trespass sign □ Fence □ Steep slopes □ Other: A & PT C V L T C V			
ms of interest.) □ City/county parks □ Playgrounds □ MDC conservation lands □ Urban areas □ Boating accesses □ State parks □ National forests □ Nature trails □ No trespass sign □ Fence □ Steep slopes □ Other: A & MICVILTO □ SEE PHO TO C73 3 uman Uses Observed*: □ Swimming □ Skin diving □ SCUBA diving □ Tubing □ Wind surfing □ Rayaking □ Boating □ Wading □ Hunting □ Trapping □ Fishing □ None of the above Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence widence of Human Use*: □ Rope swings □ Camping Sites □ Dock/platform □ Livestock Watering □ Rope swings □ Camping Sites □ Fire pit/ring □ NPDES Discharge □ Other:			
□ City/county parks □ Playgrounds □ MDC conservation lands □ Urban areas □ Boating accesses □ State parks □ National forests □ Nature trails □ No trespass sign □ Fence □ Steep slopes □ Other: A & MTCVLTO Sec enote or	ence or unusual		
Boating accesses	1		
Who trespass sign	☐ Campgrounds		
uman Uses Observed*: Swimming Skin diving SCUBA diving Tubing Wind surfing Boating Mading Hunting Trapping Fishing Mone of the above Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of Human Use*: Roads Foot paths/prints Dock/platform Livestock Watering Rope swings Camping Sites Fire pit/ring NPDES Discharge	☐ Stairs/walkway		
Swimming	MOther: AGMICULTURE -PHOTO 0733		
□ Swimming □ Skin diving □ SCUBA diving □ Tubing □ Wind surfing □ Kayaking □ Boating □ Wading □ Hunting □ Trapping □ Fishing ☑ None of the above Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence widence of Human Use*: ☑ Roads □ Foot paths/prints □ Dock/platform □ Livestock Watering □ Rope swings □ Camping Sites □ Fire pit/ring □ NPDES Discharge □ Other:			
□ Wind surfing □ Kayaking □ Boating □ Wading □ Hunting □ Trapping □ Fishing ☑ None of the above Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence vidence of Human Use*: ☑ Roads □ Foot paths/prints □ Dock/platform □ Livestock Watering □ Rope swings □ Camping Sites □ Fire pit/ring □ NPDES Discharge □ Other:			
☐ Hunting ☐ Trapping ☐ Fishing ☐ None of the above Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of Human Use*: ☐ Roads ☐ Foot paths/prints ☐ Dock/platform ☐ Livestock Watering ☐ Rope swings ☐ Camping Sites ☐ Fire pit/ring ☐ NPDES Discharge ☐ Other:	☐ Water skiing		
Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of Human Use*: ☑ Roads ☐ Foot paths/prints ☐ Dock/platform ☐ Livestock Watering ☐ Rope swings ☐ Camping Sites ☐ Fire pit/ring ☐ NPDES Discharge ☐ Other:	Rafting		
Vidence of Human Use*: ☐ Roads ☐ Foot paths/prints ☐ Dock/platform ☐ Livestock Watering ☐ Rope swings ☐ Camping Sites ☐ Fire pit/ring ☐ NPDES Discharge ☐ Other:	Other:		
☑ Roads ☐ Foot paths/prints ☐ Dock/platform ☐ Livestock Watering ☐ Rope swings ☐ Camping Sites ☐ Fire pit/ring ☐ NPDES Discharge ☐ Other:	of recreational uses, et		
☑ Roads ☐ Foot paths/prints ☐ Dock/platform ☐ Livestock Watering ☐ Rope swings ☐ Camping Sites ☐ Fire pit/ring ☐ NPDES Discharge ☐ Other:			
✓ Roads ☐ Foot paths/prints ☐ Dock/platform ☐ Livestock Watering ☐ Rope swings ☐ Camping Sites ☐ Fire pit/ring ☐ NPDES Discharge ☐ Other:			
✓ Roads ☐ Foot paths/prints ☐ Dock/platform ☐ Livestock Watering ☐ Rope swings ☐ Camping Sites ☐ Fire pit/ring ☐ NPDES Discharge ☐ Other:			
☑ Roads ☐ Foot paths/prints ☐ Dock/platform ☐ Livestock Watering ☐ Rope swings ☐ Camping Sites ☐ Fire pit/ring ☐ NPDES Discharge ☐ Other:			
☐ Rope swings ☐ Camping Sites ☐ Fire pit/ring ☐ NPDES Discharge ☐ Other:	□ RV / ATV Track		
□ Other:			
	☐ Fishing Tackle		
ources of Pollution: (e.g., trash dumping, tires, drainages, discharges, etc.)	TARING STORY		
ulces of Foliution. (e.g., trash dumping, tires, dramages, discharges, etc.)			
AGNICULTUNG - PHOTO 0733	***************************************		

QL1.07-18-06 Juffetto

Aquatic Vegetation*: (Note amount of vegetation or algal growth at the assessment site.)

SURFACE ALGAE PREVALENT - 70% OF STREAM APPECTED.

Water Characteristics*: (Mark all that apply.)

Odor:	☐ Sewage	☐ Musky	☐ Chemical	None	☐ Other:
Color:	Clear	☐ Green	□ Gray	□ Milky	☐ Other:
Bottom Deposit:	☐ Sludge	☐ Solids	☐ Fine sediments	□ None	Other: SAND
Surface Deposit:	□ Oil	□ Scum	☐ Foam	□ None	Other: ALCAE

LXE PHOTO 0734

^{*}This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that affect another use.

WBID # 893 Site # 796

Date: 07 / 18 / 2004

Data Sheet B - Site Characterization - 3 of 3

		cribe any departu easuring, site relo		orotocol an	nd the reasons fo	r dep	arture (e	.g., unant	icipated unio	que local
 MASOMITY	oF	STREAMBED	DRY	5776	RELOCATED	70	AREA	HTEU	EASTER	Access.
 			······································							
 								•		
 							·····			

WBID # 833 Site # 716

Date: 07 / 18 / 2006

NOVE

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet C – Interviews

	(Make addition	al copies as necess	sary for multiple interv	views)	
1. Do you live i		Yes □ No lived here?			
	rsonally used thi		ecreation since 1975?	□ Yes □ No	
☐ Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking	☐ Boating	□ Wading	☐ Rafting	
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	☐ Other:	
3. Have you ob:	G 1 – 5 times G Less than served others usi	5 times per year s per year 1 time per year – p	lease describe:		
☐ Swimming	ase check ALL to	SCUBA diving	☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking	☐ Boating	□ Wading	Rafting	
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	Other:	
How often have you observed it being used for recreation? G More than 5 times per year G 1 - 5 times per year G Less than 1 time per year - please describe:					
4. Additional C	omments:				
Contact Inform Name:	ation (if willing	to provide):			

Address:

Telephone #:

WBID# 883 Site# 797

Date: 07 / 18 / 2006

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization - 1 of 3

(A separate Data Sheet B must be completed for each site)

Latitude (ddd.dddd): 3	-		Arrival Time:	^		
Longitude (ddd.dddd):	093.00604 A	CC. 29.4 F7.	0	800		
Photo Ids: Upstream:	5729 D	Oownstream: 0730	Other:			
		0731-ACEG	SS, AGAICULTUAE			
	·····	scribe access point to stream,	nearby roads, landmarks, etc.)			
AT PYRMONT MON	(A CNOSSTWG.					
rounding Conditio	ne*• (Mark all that r	romote or impede recreation	al uses. Attach photos of evide	nce or unucual		
of interest.)	us . (Mark an mar)	nomble of impede recreation	ar uses. Attach photos of evide	nee of unusual		
☐ City/county parks	☐ Playgrounds	☐ MDC conservation land	s 🛘 Urban areas	☐ Campgrounds		
☐ Boating accesses	☐ State parks	☐ National forests	☐ Nature trails	☐ Stairs/walkway		
☐ No trespass sign	☐ Fence	☐ Steep slopes	Other: AGNICULT	Other: AGNICULTURE - PHOTO 0731		
man Uses Observed	<u>i*:</u>					
☐ Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	☐ Boating	□ Wading	☐ Rafting		
☐ Hunting	☐ Trapping	☐ Fishing	☑ None of the above	☐ Other:		
Describe: (include num	ber of individuals rec	reating, frequency of use, pho-	oto-documentation of evidence	of recreational uses, et		
		10				
dence of Human U						
Roads	□ Foot paths/pri	nts Dock/platform	☐ Livestock Watering	□ RV / ATV Tracks		
	☐ Camping Sites		□ NPDES Discharge			
☐ Rope swings	Camping Sites	☐ Fire pit/ring	LI NPDES Discharge	☐ Fishing Tackle		
Other:						
rees of Pollution:	a a trach dumning t	ires, drainages, discharges, et	· .)			
4 GRICULTUAG - PHO		nes, mamages, discharges, et	,			
, •	- 0 - 7 -					

QL'07-18-06 Josh Jacket

ate: <u>07 / 18</u>	/ 2006					
		a Sheet B - Site (Characterizatio	n – 2 of 3		
ream Morphol Upstream Vie		nensions: いるえ,	. N 87 1.25			
	Distance from access point (m)	Width (m)	Length (r	m) A	avg. Depth (m)	Max Depth (m)
☐ Riffle						
□ Run						
☑ Pool	1	16	İ	1,	.05	1.25
☑ Flow Pro	esent?	⊠ No	Velocity (ft/se			
Downstroom I	Tiory Dhysical I	Dimonologa	-			
	Distance from access point (m)	Dimensions: *- Width (m)	Length (r		avg. Depth (m)	Max Depth (m)
☐ Riffle						
□ Run						
☑ Pool	1	16			1.0) 1.5
Flow Pro	esent?	☑ No	Velocity (ft/se			
* 4 - 4 - 4 - 1001	- , ,,					
ibstrate*: (Thes			% Sand	% Silt	% Mud/Clay	% Bedroo
10 /	70 10	Jiaver 5 5	70 Sanu	/0 DIIL	/0 IVIUW City	/0 Domo
		nt of vegetation or al				
EXTENSIVE A	LGAL GROWTH	ON SUMFACE;	60% of 57AC	AM AFFEC	.TED	
ater Character	ristics*: (Mark al	ll that apply.)				
Odor:	☐ Sewage	☐ Musky	☐ Chemical	☑ None	☐ Other:	
Color:	[Clear	☐ Green	☐ Gray	☐ Milky	☐ Other:	
C0101.	LI Cicai	- Orecii	Li Gray	L 14111Ky	La Ouici.	

☐ Foam

□ None

Surface Deposit:

□ Oil

 \square Scum

^{*}This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that affect another use.

WBID	#	883		_ Site # _	717
Date:	67	/ 18	_/_	2006	

Data Sheet B - Site Characterization - 3 of 3

	escribe any departures from proto measuring, site relocation).	ocol and the reasons for department	arture (e.g., unanticipated unique loca	l
NONE				

WBID # 883 Site # 297

Date: 07 / 18 / 2006

NONE

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet C - Interviews

	(Make addition	al copies as necess	sary for multiple interv	views)			
1. Do you live i		es □ No lived here?					
2. Have you personally used this water body for recreation since 1975? ☐ Yes ☐ No If so, please check ALL that apply:							
☐ Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing			
☐ Wind surfing	☐ Kayaking	☐ Boating	☐ Wading	☐ Rafting			
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	☐ Other:			
How often do you use it for recreation? G More than 5 times per year G 1 - 5 times per year G Less than 1 time per year - please describe:							
	served others usi	-	for recreation since 1	975? □ Yes □ No			
☐ Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing			
☐ Wind surfing	☐ Kayaking	☐ Boating	□ Wading	☐ Rafting			
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	☐ Other:			
How often have you observed it being used for recreation? G More than 5 times per year G 1 - 5 times per year G Less than 1 time per year - please describe:							
4. Additional C							
Contact Inform Name: Address:	ation (if willing	to provide):					

Telephone #:

WBID # 883 Site # 798

Date: 67 / 17 / 2006

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet B - Site Characterization - 1 of 3

(A separate Data Sheet B must be completed for each site)

Latitude (ddd.dddd): 3	8.53764		Arrival	Time:		
Longitude (ddd.dddd):	092.97791		1730			
Photo Ids: Upstream:		Acc: 19.3FT Pownstream: 0726	Other:			
•	0,,,,					
		0/27-PA	TH DATO STACAM C	5728-AGATCULTURE		
rrative Description	of Location: (Des	cribe access point to	stream, nearby roads, landma	arks, etc.)		
AT RATTLESNALE	ROAD CROSS	ING.				
			······································			
•	ns*: (Mark all that p	romote or impede rec	creational uses. Attach photo	s of evidence or unusual		
ns of interest.)				· · · · · · · · · · · · · · · · · · ·		
☐ City/county parks	☐ Playgrounds	☐ MDC conservati	ion lands Urban areas	s		
☐ Boating accesses	☐ State parks	☐ National forests	☐ Nature trails	s □ Stairs/walkway		
☐ No trespass sign	☐ Fence	☐ Steep slopes	☑ Other: AGN	Other: AGNICULTURE - PHOTO 0728		
II Ohaansa	14.					
man Uses Observed	[
☐ Swimming	☐ Skin diving	☐ SCUBA di		☐ Water skiing		
☐ Wind surfing	☐ Kayaking	☐ Boating	□ Wading	□ Rafting		
☐ Hunting	☐ Trapping	Fishing	☑ None of the	E .		
Describe: (include numi	per of individuals rec	reating, frequency of	use, photo-documentation of	f evidence of recreational uses, etc		
		,				
				7		
idence of Human Us	se*:					
	☐ Foot paths/pri	ats Dock/pla	tform	Vatering RV / ATV Tracks		
☐ Rope swings	☐ Camping Sites					
				senarge Li Fishing Fackie		
Other: TMAGES	(VEHICLE) IN 9	thorm bed-sec	PHOTO 0727			
ırces of Pollution: (e						
		.co, diaminges, dischia				
AGRICULTUBE - PH	10 TO 0728					

GC1.07-17-06 Juffato

WBID# 883 Site# 798 4 Date: 07/17 / 2006 Data Sheet B - Site Characterization - 2 of 3 Stream Morphology: Upstream View Physical Dimensions: * - DRY 5 TREAMBED Distance from Width (m) Length (m) Avg. Depth (m) Max Depth (m) access point (m) □ Riffle □ Run ☐ Pool Velocity (ft/sec): ☐ Flow Present? ☐ Yes □ No **Downstream View Physical Dimensions:** X-DRY STREAMBED Distance from Width (m) Length (m) Avg. Depth (m) Max Depth (m) access point (m) ☐ Riffle □ Run □ Pool Velocity (ft/sec): ☐ Flow Present? ☐ Yes □ No **Substrate*:** (These values should add up to 100%.) % Cobble % Gravel % Sand % Silt 10 90 % Mud/Clay % Bedrock Aquatic Vegetation*: (Note amount of vegetation or algal growth at the assessment site.) NA

Water Characteristics*: (Mark all that apply.) ~ 12

Odor:	☐ Sewage	□ Musky	☐ Chemical	□ None	☐ Other:	
Color:	□ Clear	☐ Green	☐ Gray	□ Milky	☐ Other:	
Bottom Deposit:	☐ Sludge	☐ Solids	☐ Fine sediments	□ None	☐ Other:	
Surface Deposit:	□ Oil	□ Scum	☐ Foam	□ None	☐ Other:	

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.)	
~	

WBID	#	883	Site # _	798	
Dotos	~ ¬	1 (7	1 2001		

Data Sheet B - Site Characterization - 3 of 3

conditions, proble	ease describe any departums in measuring, site relo	the reasons for dep	parture (e.g., unanticip	ated unique local
> LURAWIDED	TOTALLY DRY.			

WBID #___8≥3___ Site #___798___

Date: 07 / 17 / 2006

NONE Field Data Sheets for Recreational Use Stream Surveys

Data Sheet C - Interviews

	(Make addition	al copies as necess	ary for multiple interv	views)	
1. Do you live i		Yes □ No lived here?			
	rsonally used thi		creation since 1975?	□ Yes □ No	
☐ Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking	☐ Boating	☐ Wading	☐ Rafting	
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	☐ Other:	
How often do you use it for recreation? G More than 5 times per year G 1 - 5 times per year C Less than 1 time per year - please describe:					
	ase check ALL th			T_	
Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking	☐ Boating	□ Wading	Rafting	
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	☐ Other:	
How often have you observed it being used for recreation? G More than 5 times per year G 1 - 5 times per year G Less than 1 time per year - please describe:					
4. Additional C	omments:				
Contact Inform Name:	ation (if willing	to provide):			

Address:

Telephone #:

WBID # 883 Site # 799

Date: 07 / 17 / 2006

Field Data Sheets for Recreational Use Stream Surveys

Latitude (ddd.dddd):	· · · · · · · · · · · · · · · · · · ·			Arr	val Time:		
Longitude (ddd.dddd):	nan 9582a	Acc:	00 457		1640	•	
Photo Ids: Upstream:	0721 D	Ownstrea	m: 0722	Oth	er:		
	.,		23-AGNJCULTU	AC ACCESS	24- TAN	ы	
A CONTRACTOR OF THE STATE OF TH		<u> </u>	#9- AGINJUULIU	<i>ne,</i> 07	24- 1h/	()	
rative Description			ess point to stream, nea	ırby roads, lan	dmarks, etc.)		
9T ROUTE BB RO	DAD CROSSING	•					
					-		
rounding Condition	ns*: (Mark all that p	promote o	r impede recreational u	ses. Attach ph	otos of evide	nce or unusual	
s of interest.) City/county parks	☐ Playgrounds		C conservation lands	☐ Urban a	reas	☐ Campgrounds	
☐ Boating accesses	☐ State parks		onal forests	□ Nature t		☐ Stairs/walkway	
☐ No trespass sign	☐ Fence	☐ Steep		<u> </u>	MOther: AGAICULTUAG - PHOTO 0723		
140 despass sign	Tence	L Steep	siopes	El Other.	GAJCULT VI	16 - 64010 0123	
nan Uses Observed	l*:						
☐ Swimming	☐ Skin diving		SCUBA diving	☐ Tubing		☐ Water skiing	
☐ Wind surfing	☐ Kayaking		Boating	☐ Wading		☐ Rafting	
☐ Hunting	☐ Trapping		Fishing	☑ None of the above		☐ Other:	
Describe: (include numb	per of individuals rec	reating, fr	equency of use, photo-	documentatio	n of evidence	of recreational uses, etc	
dence of Human Us	se*:			<u> </u>		T	
Roads	☐ Foot paths/prin	nts [☐ Dock/platform	☐ Livestoo	k Watering	□ RV / ATV Tracks	
☐ Rope swings	☐ Camping Sites		☐ Fire pit/ring	☐ NPDES	Discharge	☐ Fishing Tackle	
	المحمد المحمدان						
Other: TRASH -	PALO OLDAR						
Other: TRASH	P 10 10 0724						

QC; 07-17-06 Jest Medents

W	BID # <u>8</u> 2	53 Site # _ 7	99						4
Da	ite: <u>07</u> / 1	7 / 2006							
		Dat	a Sheet B - Site	Charact	erization	- 2 of 3			
	ream Morp Upstream	hology: View Physical Dir	nensions: 0.65	. 6.72 (0,73m				
		Distance from access point (m)	Width (m)		Length (m) .	Avg. Depth (m)	Ma	ax Depth (m)
	☐ Riffle								
	☐ Run								
	☑ Pool	8	17.5		8		0.70		0 />3
	☑Flow	Present?	. ☑ No	Vel	ocity (ft/sec	:):			
	Downstrea	m View Physical	Dimensions: *	VISUAL	LY ESTI	MATED	1.0, 1.5	5, 1.8m	
		Distance from access point (m)	Width (m)		Length (m)) .	Avg. Depth (m)	Ma	ax Depth (m)
	☐ Riffle								
	□ Run								
	™ Pool	3	14.5		3		1.43	>	1.5
	☑ Flow	Present?	☑ No	Vel	ocity (ft/sec) :			
Su	bstrate*: (These values should a	dd up to 100%.)						
	10 %	Cobble 20 %	Gravel	% Sand	5	% Silt	5 % Mud/0	Clay	% Bedrock
Aq	_[uatic Vege	tation*: (Note amou	unt of vegetation or a	ilgal growt	h at the asse	essment sit	e.)		
	ALGAE PA	EVALENT THROU	640UT - 85%	0F 57	NGAN AI	FFECTGD.			
W	ater Chara	cteristics*: (Mark a	ill that apply.)						
	Odor:	☐ Sewage	☐ Musky	☐ Chem	nical	None	☐ Oth	er:	
	Color:	□ Clear	☐ Green	☐ Gray		☐ Milky	☑ Oth	er: TUABII	BAOLN

☐ Foam

☐ Solids

☑ Scum

☐ Sludge

□ Oil

Bottom Deposit:

Surface Deposit:

☑ Fine sediments

□ None

□ None

☐ Other:

☐ Other:

^{*}This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that affect another use.

WBID #	883	Site #	799	

5

Date: 07 / 17 / 2006

Data Sheet B - Site Characterization - 3 of 3

Comments: Please describe any departures from protocol and the reasons for departure (e.g., unanticipated unique local conditions, problems in measuring, site relocation).
NONE
•

WBID	#	883	Site #	799
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Date: 07 / 17 / 2006

NONE

Field Data Sheets for Recreational Use Stream Surveys

Data Sheet C – Interviews

	n the area? Volong have you	Yes □ No lived here?		
2. Have you personally used this water body for recreation since 1975? ☐ Yes ☐ No If so, please check ALL that apply:				
	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boating	☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fishing	☐ None of the above	☐ Other:
G More than 5 times per year G 1 - 5 times per year G Less than 1 time per year - please describe: 3. Have you observed others using this water body for recreation since 1975? □ Yes □ No				
☐ Swimming	ase check ALL t	nat apply: ☐ SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boating	□ Wading	Rafting
☐ Hunting	□ Trapping	☐ Fishing	☐ None of the above	Other:
How often have you observed it being used for recreation? G More than 5 times per year G 1 - 5 times per year G Less than 1 time per year - please describe:				
4. Additional C	omments:			
Contact Information (if willing to provide): Name:				

Address:

Telephone #:



Site# 788 Photo ID# 0760, Upstream



Site# 788 Photo ID# 0762, Field



Site# 788 Photo ID# 0761, Downstream



Site# 789 Photo ID# 0757, Upstream



Site# 789 Photo ID# 0758, Downstream



Site# 790 Photo ID# 0754, Upstream



Site# 789 Photo ID# 0759, Fence



Site# 790 Photo ID# 0755, Downstream



Site# 790 Photo ID# 0756, Fence



Site# 791 Photo ID# 0744, Downstream



Site# 791 Photo ID# 0743, Upstream



Site# 791 Photo ID# 0745, Campsite



Site# 791 Photo ID# 0746, Agriculture



Site# 792 Photo ID# 0748, Downstream



Site# 792 Photo ID# 0747, Upstream



Site# 792 Photo ID# 0749, Fence



Site# 793 Photo ID# 0750, Upstream



Site# 793 Photo ID# 0752, Discharge



Site# 793 Photo ID# 0751, Downstream



Site# 793 Photo ID# 0753, Discharge water



Site# 794 Photo ID# 0741, Upstream



Site# 795 Photo ID# 0737, Upstream



Site# 794 Photo ID# 0742, Downstream



Site# 795 Photo ID# 0736, Downstream



Site# 795 Photo ID# 0738, Agriculture



Site# 795 Photo ID# 0740, Spray paint



Site# 795 Photo ID# 0739, Duckweed



Site# 796 Photo ID# 0732, Upstream



Site# 796 Photo ID# 0733, Agriculture



Site# 796 Photo ID# 0735, Access



Site# 796 Photo ID# 0734, Algae



Site# 797 Photo ID# 0729, Upstream



Site# 797 Photo ID# 0730, Downstream



Site# 798 Photo ID# 0725, Upstream



Site# 797 Photo ID# 0731, Access / agriculture



Site# 798 Photo ID# 0726, Downstream



Site# 798 Photo ID# 0727, Path into stream



Site# 799 Photo ID# 0721, Upstream



Site# 798 Photo ID# 0728, Agriculture



Site# 799 Photo ID# 0722, Downstream



Site# 799 Photo ID# 0723, Agriculture / Access



Site# 799 Photo ID# 0724, Trash